1. REFERENCES

Lewko, T. Okamoto, A. Sahai, K. Takashima, and B. Waters, "Fully secure functional encryption: attribute-based encryption and (hierarchical) inner product encryption," in Proceedings of the 29th Annual international conference on Theory and Applications of Cryptographic Techniques. Springer-Verlag, pp. 62–91.

A. Swaminathan, Y. Mao, G.-M. Su, H. Gou, A. L. Varna, S. He, M.Wu,andD.W.Oard,"Confidentiality-preservingrank-ordered search," in Proceedings of the 2007 ACM workshop on Storage security and survivability. ACM, 2007, pp. 7–12.

B. Zhang and F. Zhang, "An efficient public key encryption with conjunctive-subset keywords search," Journal of Network and Computer Applications, vol. 34, no. 1, pp. 262–267, 2011.

B. Wang, S. Yu, W. Lou, and Y. T. Hou, "Privacy-preserving multikeyword fuzzy search over encrypted data in the cloud," in IEEE INFOCOM, 2014.

B. Gu and V. S. Sheng, "Feasibility and finite convergence analysis for accurate on-line -support vector learning," IEEE Transactions on Neural Networks and Learning Systems, vol. 24, no. 8, pp. 1304– 1315, 2013.

C. Wang, N. Cao, K. Ren, and W. Lou, "Enabling secure and efficient ranked keyword search over outsourced cloud data," Parallel and Distributed Systems, IEEE Transactions on, vol. 23, no. 8, pp. 1467–1479, 2012.

C.Orencik, M.Kantarcioglu ,andE.Savas, "Apracticalandsecure multi-keyword search method over encrypted cloud data," in Cloud Computing (CLOUD), 2013 IEEE Sixth International Conference on. IEEE, 2013, pp. 390–397.

D. Cash, S. Jarecki, C. Jutla, H. Krawczyk, M.-C. Ros¸u, and M. Steiner, "Highly-scalable searchable symmetric encryption with support for boolean queries," in Advances in Cryptology– CRYPTO 2013. Springer, 2013, pp. 353–373.

D. Cash, J. Jaeger, S. Jarecki, C. Jutla, H. Krawczyk, M.-C. Rosu, and M. Steiner, "Dynamic searchable encryption in very large databases: Data structures and implementation," in Proc. of NDSS, vol. 14, 2014.

E. Bertino, F. Paci, R. Ferrini, and N. Shang, "Privacy-preserving Digital Identity Management for Cloud Computing," IEEE Data Eng. Bull, vol. 32, no. 1, pp. 21–27, 2009

E. Friedman, P. Resnick, and R. Sami, Algorithmic Game Theory. New York, USA: Cambridge University Press, 2007, ch. Manipulation-Resistant Reputation Systems, pp. 677–697.

Folorunsho olaiya, Adesesan Barnabas Adeyemo, ”Application of Data Mining Techniques in Weather Prediction and Climate Change Stuies”, I.J. Information Engineering and Electronic Business, DOI:10.5815/ijieeb.2014.01.07, PP No. 51-59, February 2014.

F.Dell Acqua and P.Gamba, “A simple Model Approach to the problem of meteorological object Tracking“, Volume: 1, Issue No: 7803-6359, PP No. 2152-2154, Italy, 2000.

G. Ateniese, R. Di Pietro, L. V. Mancini, and G. Tsudik, “Scalable and Efficient Provable Data Possession,” in Proc. of SecureComm, pp. 1–10, 2008.

G. Ateniese, S. Kamara, and J. Katz, “Proofs of storage from homomorphic identification protocols,” in Proc. of ASIACRYPT, pp. 319–333, 2009.

H. Ma, G. Zeng, Z. Wang, and J. Xu, “Fully secure multi-authority attribute-based traitor tracing,” J. Comput. Inf. Syst., vol. 9, no. 7, pp. 2793–2800, 2013.

H. Guo, J. Huai, Y. Li, and T. Deng, “KAF: Kalman Filter Based Adaptive Maintenance for Dependability of Composite Services,” in Proc. of CAiSE’08, 2008.

J. Li, X. Chen, M. Li, J. Li, P. Lee, and W. Lou, “Secure Deduplication with Efficient and Reliable Convergent Key Management,” IEEE Transactions on Parallel and Distributed Systems, vol. 25, no. 6, pp. 1615–1625, 2014.

J. Li, Y. K. Li, X. Chen, P. Lee, and W. Lou, “A Hybrid Cloud Approach for Secure Authorized Deduplication,” IEEE Transactions on Parallel and Distributed Systems, vol. 26, no. 5, pp. 1206–1216, 2015.

K. Yang and X. Jia, “An efficient and secure dynamic auditing protocol for data storage in cloud computing,” IEEE Trans. Parallel Distrib. Syst., vol. 24, no. 9, pp. 1717–1726, Sep. 2013.

K. D. Bowers, A. Juels, and A. Oprea, “Proofs of retrievability: Theory and implementation,” in Proc. ACM Workshop Cloud Comput. Secur., 2009, pp. 43–54.

Ladislav Hluchy, Ondrej Habala, Juraj Bartok, Peter Bednar, Martin Gazak, “Prediction of Significant mateoroligical Phenomenon using Advanced Datamining and Integration Methods”, Seventh International Conference on Fuzzy Systems and Knowlwdge Discovery(FSKD 2010), Volume: 6, Issue No: 4244-5934, PP No. 2998-3002, 2010.

Luca Pulverinti Frank Silvio Marzano, Nazzareno Pierdicca, Saverio Mori and Marw Chinni, "discrimination of water surfaces, heavy rainfall, and wet snow using cosmo-sky me observations of severe water events", IEEE transactions on geoscience and remote sensing, volume: 52, NO: 2, PP No. 858-869, February 2014.

M. Bellare, S. Keelveedhi, and T. Ristenpart, "Message-locked encryption and secure deduplication," in Proc. of EUROCRYPT, pp. 296–312, 2013.

M. Abadi, D. Boneh, I. Mironov, A. Raghunathan, and G. Segev, "Message-locked encryption for lock-dependent messages," in Proc. of CRYPTO, pp. 374–391, 2013.

Naveed Answer, Aneela Abbas, Aneela Mazhar and Syed Hassan, "Measuring Weather Prediction Accuracy using Sugeno based Adaptive Neuro Fuzzy Inference System, Grid Portioning and Guassmf", PP No. 214-219.

Neeru Jaiswal and C.M. Kishtawal, "Prediction of Tropical Cyclonesis using Scatterometer Data", IEEE Transactions on Geoscience and Remote Sensing, Vol:49, No:12, PP No. 4904-4909, December 2011.

Oguz Demirci, Elizabeth A.Ritchie, J.Scott Tyo (2004), Apllication of Spatiotemporal Pattern Recognition Techniques on Predicting Extratropical Transition Land Reintensification of Tropical Cylones", Volume: 2, Issue No: 7803-8742, PP No. 452-455, 2004.

Oleg V.Diyvankov, Vladimir A.lykov and Serge A.Terekhoff (1992), "Artificial Neural Networks in Weather Forecasting", PP No. 829-835, February 1st, 1992(in Russia).

P.Stolorz, H.Nakamura, E.Mesrobian, R.R.Muntz, E.C.Shek, C.R.Mechso, J.D.Farrara, "fast spatio-temporal data mining large geo physical dataset", proceedings of the first international conference on knowledge discovery and data mining, PP No. 300-305, 1995.

Paulo Cortez and Anibal Morais," a data mining approach to predict forest fires using meteorological data", PP No. 1-12.

Q. Shen, X. Liang, X. Shen, X. Lin, and H. Luo, "Exploiting geodistributed clouds for e-health monitoring system with minimum service delay and privacy preservation," IEEE Journal of Biomedical and Health Informatics, vol. 18, no. 2, pp. 430–439, 2014.

Q. Wang, C. Wang, J. Li, K. Ren, and W. Lou, "Enabling public verifiability and data dynamics for storage security in cloud computing," in Computer Security. Berlin, Germany: Springer-Verlag, 2009, pp. 355–370.

R. Li, Z. Xu, W. Kang, K. C. Yow, and C.-Z. Xu, "Efficient multikeyword ranked query over encrypted data in cloud computing," Future Generation Computer Systems, vol. 30, pp. 179–190, 2014.

R. Lu, X. Lin, X. Liang, and X. Shen, "Secure Provenance: The Essential of Bread and Butter of Data Forensics in Cloud Computing", Proc. ACM Symp. Information, Computer and Comm. Security, pp. 282-292, 2010.

Sanjay Rathee; Arti Kashyap, 2016,Exploiting Apache Flink's iteration capabilities for distributed Apriori: Community detection problem as an example,978-1-5090-2029-4,Pages: 739 – 745

S. Alagukumar; R. Lawrance,2016, Classification of microarray gene expression data using associative classification, 978-1-4673-8437-7, Pages: 1 – 8.

X.Song,D.Wagner,A.Perrig."Practicaltechniquesforsearches on encrypted data", IEEE Symposium on Security and Privacy, IEEE Press, pp. 44C55, 2000.

X. Liu, Y. Zhang, B. Wang, and J. Yan. "Mona: secure multiowner data sharing for dynamic groups in the cloud", IEEE Transactions on Parallel and Distributed Systems, 2013, 24(6): 11821191.

Vladimir Jovanovic, Margaret H.dunham, Michael hamster and Yu Su, "Evaluating Hurricane Intensity Prediction Techniques in Real Time", 2011 11th IEEE International Conference in Data Mining Workshops, PP No. 23-29, 2011

Vipul Kedia, Vamsidhar Thummala and Kamalakar Karlapalem "time series forecasting through clustering- a case study", PP1-9.

Y. Zhu, H. Hu, G.-J. Ahn, and M. Yu, "Cooperative provable data possession for integrity verification in multicloud storage," IEEE Transactions on Parallel and Distributed Systems, vol. 23, no. 12, pp. 2231–2244, 2012.

Y. Hwang and P. Lee, "Zpublic key encryption with conjunctive keyword search and its extension to a multi-user system," in Proceeding of Pairing. Springer, 2007, pp. 2–22.

Z. Mo, Y. Zhou, and S. Chen, "A dynamic proof of retrievability (PoR) scheme with o(logn) complexity," in Proc. of ICC, pp. 912– 916, 2012.

Z. Ren, L. Wang, Q. Wang, and M. Xu, "Dynamic Proofs of Retrievability for Coded Cloud Storage Systems," IEEE Transactions on Services Computing, vol. PP, no. 99, pp. 1–1, 2015.